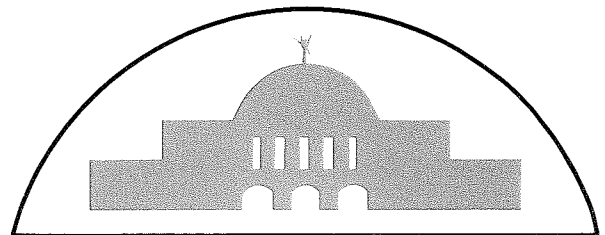


CAPITOL RIDESHARE

COORDINATORS

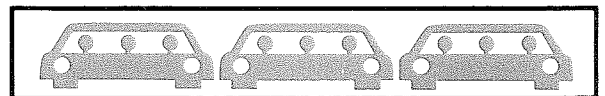
Agency/Department

Administration	255-4491
Agriculture	4373
Attorney General	4374
Banking	4421
Compensation Fund	5401
Corporation Commission	4251
Court of Appeals	4821
Economic Planning	3599
Economic Security	5918
Education	3186
Governor's Office	3599
Health Services	1050
Health Laboratory	1188
Indian Affairs	3123
Industrial Commission	5559
Insurance	5995
Joint Legislative Budget	5491
Land	4621
Legislative Council	4236
Library/Archives	4035
Liquor Licenses	5141
Livestock Board	4196
Manufactured Housing	4071
Mining Inspector	5971
Nursing Board	5092
Parks Board	4174
Pharmacy Board	5125
Power Authority	4263
Racing Commission	5151
Real Estate	5355
Regents Board	4082
Registrar of Contractors	1525
Representatives	5874
Revenue	3572
Secretary of State	4285
Senate	4325
Supreme Court	4536
Transportation	7351
Treasurer	5815
Information	5997



**CAPITOL COMPLEX
RIDESHARE**

DEPARTMENT OF
LIBRARY AND ARCHIVES
ARIZONA
STATE DOCUMENTS COLLECTION



Bruce Babbitt, Governor
Office of Economic Planning
& Development

Driving alone to work?

If so, it is costing you more than you realize.

When you add up the expenses for gasoline, maintenance, insurance, repairs, finance charges, and depreciation, the cost per mile may be 25 cents or more. A 20-mile, round-trip commute to work each day, for example, could cost you \$1,200 a year. That is a high price to pay for convenience.

By carpooling, vanpooling, and riding the bus, people all over Arizona and the nation are discovering how ridesharing slashes commuting costs. **Sharing the ride with just one other person in a carpool can save you as much as \$500 a year.**

Computing Your Commuting Cost

(Figure 21 cents per mile for a standard-size car, 17 cents for a compact, 15 cents for a sub-compact.)

1. MULTIPLY

$$\left(\frac{\text{Cost per mile}}{\text{Miles per day}} \right) \times \left(\frac{\text{Miles per day}}{\text{Miles per day}} \right)$$

2. MULTIPLY NUMBER OF WORKING
DAYS PER YEAR (242) = \$ _____

3. COST PER YEAR TO DRIVE ALONE
= \$ _____

4. DIVIDE BY NUMBER OF PERSONS IN
CARPOOL \div _____

5. NEW INDIVIDUAL COST BY CAR-
POOLING = \$ _____

6. YEARLY SAVING (Subtract 5 from 3)

Forming a Carpool

* The first step, if you don't already know anyone to ride with, is to contact the Ride-share Coordinator in your agency who has both the applications for computer matching and bus information.

* When you have received your match print-out, give those on the list a call. You might like to meet for coffee.

* Some questions to resolve will be: Will the driving be rotated? How many days a week will the carpool operate? What will the shared costs be? Will the pickup be at home or a central location? Are your working hours compatible?

* When a carpool is formed the members are expected to be prompt, operate and maintain the vehicle properly, keep the gas tank filled, and observe the rules of the carpool concerning smoking, radio playing, etc.

* It may take a little effort to form a carpool but good planning will insure an optimum of comfort and harmony while enjoying the convenience and savings of ridesharing.

Happy Ridesharing!